

SEQUENCE LISTING

<110> Ostanin, Kirill
Cismowski, Mary
Silverman, Lauren

<120> CELL SURFACE PROTEINS AND USE THEREOF AS INDICATORS
OF ACTIVATION OF CELLULAR SIGNAL TRANSDUCTION PATHWAYS

<130> CPI-122

<140>

<141>

<150> 60/153,300

<151> 1999-09-10

<160> 12

<170> PatentIn Ver. 2.0

<210> 1

<211> 35

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 1

gcagctcgag ttttctgtat aattcattcg cgagg

35

<210> 2

<211> 54

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 2

agcgtaatct ggaacatcgt atgggtatat agttgtcagt tcctgtgcta aaac

54

<210> 3

<211> 50

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 3

tacccatacg atgttccaga ttacgcttgc gagcaaatcc cctcaccaac

50

<210> 4

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 4
gcagggatcc tggttgttcc gtaccggaac ac 32

<210> 5
<211> 55
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 5
agcgtaatct ggaacatcgt atgggtaaaa aacatactgt gtgtttatgg ggctg 55

<210> 6
<211> 47
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 6
tacgatgttc cagattacgc tgcttgagcc ttcccccca agtttcc 47

<210> 7
<211> 43
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 7
gcagtagatc ttaatatcaa cgatatcaca tttccaatt tag 43

<210> 8
<211> 45
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 8
gcagctcgag ttaatacgca ctagtggtta tacttggtta atcag 45

<210> 9
<211> 34
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 9
gcagctcgag tgccttgga tctgatccag aaac 34

<210> 10
<211> 35

<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 10
gcaggaattc gaggtagatg tagagcttgg agatg 35

<210> 11
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 11
gcagtctaga gtgtcattat acagcccatc cacac 35

<210> 12
<211> 37
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

<400> 12
tcgcaggagc tcactggtga ctgttcgaca cttagtg 37